

| <u>LEGEND</u> | | | | | |
|------------------------------|-------------------------|-------------------------------------|--------------------------|-----------------------------|--|
| CAMERA TYPE: | | OPTIONS: | | ADDITIONAL FEATURES: | |
| CL COLOR | VF VARIFOCAL | FBI FIBER TX/RX TERMINATION | BK BLACK | ENCLOSURE FINISH: | |
| DN DAY/NIGHT | AI AUTO IRIS | IP TOP/IP (SEE NOTES) | WH WHITE | | |
| PTZ PAN/TILT/ZOOM | | LP LIGHTNING PROTECTION (SEE NOTES) | GR GRAY | | |
| | ENCLOSURE MOUNT: | | ST STAINLESS STEEL (316) | | |
| | CL CEILING | | AL ALUMINUM | | |
| | WL WALL | | CU CUSTOM (SEE NOTES) | | |
| | PL POLE | ENCLOSURE TYPE: | | | |
| IN INDOOR (NEMA 1) | PR PARAPET ROOF | RD RECESSED DOME | | | |
| OD OUTDOOR (NEMA 3R) | CR BUILDING CORNER | SD SURFACE MOUNTED DOME | | | |
| EN ENVIRONMENTAL (NEMA 4X) | | PD PENDANT MOUNTED DOME | | | |
| VN VANDAL PROOF (EC 68-2-27) | | LN LINEAR CAMERA HOUSING | | | |
| HT HEAT RESISTANT | RES: | EX EXPOSED CAMERA | | SENSITIVITY: | |
| BL INTEGRAL BLOWER/FAN | MP MEGAPIXEL | | | DS DYNAMIC "LOW LIGHT" | |
| SD SMOKED DOME | | | | HW WIDE DYNAMIC RANGE | |
| | | | | CL COLOR | |
| | | | | B/W BLACK & WHITE | |

NOTES:

1. DOME ENCLOSURES SHALL BE SMOCKED FINISH UNLESS OTHERWISE NOTED.
2. IF ENCLOSURE TYPE IS "EX" THEN ENCLOSURE FINISH AND MOUNT APPLIED TO EXPOSED CAMERA.
3. LIGHTNING PROTECTION SHALL BE INSTALLED AND PROPERLY GROUNDING ACCORDING TO MANUFACTURER'S RECOMMENDATION.
4. ALL CAMERAS SHALL BE H.264 AND MPEG4 COMPLIANT. NO OTHER ENCODING/RECORDING FORMAT SHALL BE ACCEPTED.
5. LENS ARE USED FOR RECORDING PURPOSES ONLY. CONTRACTOR SHALL SELECT THE APPROPRIATE LENS TO COVER THE DESIRED FIELD OF VIEW, CAMER RESOLUTION, LENS SPECIFICATIONS, AND CAMERA TYPE.



NOTES:

1. SECURE WALL MOUNT BASE PLATE TO CMU WITH MINIMUM 1/4" MASONRY FASTENERS. DO NOT ANCHOR TO FACE BRICK.
2. SEAL WALL MOUNT BASE PLATE TO FACE BRICK TO PREVENT WATER INFILTRATION.
3. REFER TO MANUFACTURER SPECIFICATIONS FOR INSTALLATION INFORMATION.



NOTES:

1. COORDINATE INSTALLATION WITH LIGHT INSTALLATION.
2. REFER TO MANUFACTURER SPECIFICATIONS FOR INSTALLATION.

[illegible]

The diagram on the left shows a faceplate with a label 'A-FRONT FACEPLATE' at the top. Inside the faceplate, there are two rows of identification numbers. The top row contains '1' and '2', and the bottom row contains '3' and '4'. Below the faceplate, a callout box states: 'NUMBER INDICATES FACEPLATE POSITION (TYP.)'. To the right of this callout, another note says: 'SEE SPECIFICATIONS FOR IDENTIFICATION REQUIREMENTS (TYP.)'. The diagram on the right shows a pin assignment diagram for a 16-pin connector. It is divided into two sections: 'PAIR 2' at the top and 'PAIR 1' at the bottom. The top section has pins labeled 'PAIR 2', 'PAIR 1', and 'PAIR 4'. The bottom section has pins labeled '1', '2', '3', '4', '5', '6', '7', and '8'. Below the pins, a label reads: 'WES. 2 NO. 24 WES. 2 WES. 2 WES. 2 WES. 2 WES. 2 WES. 2 WES. 2'.

GENERAL NOTES:

1. PROVIDE REMOVABLE BLANK INSERT FOR UNUSED PORTS (PANDUIT OR APPROVED EQUAL).
2. REFER TO SPECIFICATIONS FOR LABELING REQUIREMENTS.
3. REFER TO FLOOR PLANS FOR DEVICE QUANTITIES AND LOCATION.
4. JACKS SHALL BE CONFIGURED PER ANSI/TIA/EIA T568A REQUIREMENTS.
5. REFER TO 1/43-77 FOR TELECOMMUNICATIONS DATA RISER DIAGRAM.

1. CONTRACTOR SHALL INSTALL ALL CABLING FROM EACH INFORMATION OUTLET IN THE MODULAR PATCH PANELS IN CONSEQUENTIVE PORTS. CABLING FROM SAME INFORMATION OUTLET SHALL NOT SPAN MODULAR PATCH PANELS.
2. EMERGENCY PHONE. CONTRACTOR SHALL INSTALL INFORMATION OUTLET IN A SECURE LOCATION AS DIRECTED BY MANUFACTURER.
3. SURVEILLANCE CAMERA. CONTRACTOR SHALL INSTALL INFORMATION OUTLET IN A SECURE LOCATION AS DIRECTED BY MANUFACTURER. NO FACE PLATE IS REQUIRED,

| DOOR # | DOOR FEATURES | SCHEDULE NOTES |
|-------------------------|--|----------------|
| | X EMB READER - IN EMB READER - OUT REPAD - IN X DOOR CONTACT SWITCH X ELECTRIC DOOR HARDWARE CONNECTION REW - REQUEST TO EXIT X 200AC LOCAL POWER SUPPLY PRE-ALARM CONNECTION POWER ACTUATOR INTERGRATION SCHEDULE 2/200BABLE ? | |
| TELECOMMUNICATIONS ROOM | | |

NOTES:

1. ELECTRIC DOOR HARDWARE SUCH AS: ELECTRIC STRIKES, ELECTRIC LATCH RETRACTION, ETC. SHALL BE PROVIDED AND INSTALLED BY OTHERS.

2. CONTRACTOR SHALL PROVIDE AND INSTALL ALL POWER AND CABLING REQUIRED FOR LOW-INRUSH LOCKSETS (STRIKES AND MORISE LOCKS). REFER TO DOOR HARDWARE SPECIFICATION FOR POWER SUPPLY LOCATIONS BEING PROVIDED BY OTHERS.



NOTES:

1. COORDINATE INSTALLATION WITH CEILING INSTALLATION.
2. REFER TO MANUFACTURER SPECIFICATIONS FOR INSTALLATION DETAILS.

| CONSULTANTS/ENGINEERS: | |
|--|--|
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